Subject Index

ACTH 229
ACTH test 207
Adenosine 11
Adenylate cyclase 253
Adrenergic receptors 253
Amenorrhea 151
Amineptine 259
Amino acids 85
Amitriptyline 287
Amphetamine 327
Angiopathy 177

Benzphetamine 313
Biorhythms 73, 91, 93, 113, 207, 219
Body fat distribution 149, 163
Bombesin 21, 31

Caerulein 21, 31
Calcitonin 21
Caloric intake 135
Carbohydrate craving 125
Casomorphins 47
Caudate nucleus 247
Childhood 105
Chlorpromazine 287
Cholecystokinin 21
Cirrhosis 85
Clonidine 219, 241, 259, 287
Computerized tomography 247
Corticosterone 73
Corticotropin releasing hormone 11, 229
Cortisol 113, 207, 229, 253, 259
Cosinor analysis 93, 207
Cyproheptadine 287

Depression 189, 219, 259
Desimipramine 259
Dexamethasone 113, 219, 241
Dextrofenfluramine 327, 353, 361, 367, 375, 377, 391
Diabetes mellitus 177, 183
Dopamine 55, 65, 305, 327, 391
Dynorphin 11, 39

Endorphins 1, 21, 39, 65, 93, 113, 171, 219, 259
Energy economy 99
Enzymes 183
Epinefrine 55, 65
Estrogens 73, 151

Fluoxetine 313
Fluphenazine 327
FSH 141, 151

Gamma aminobutyric acid 11
Gastrin 19, 85, 239
GIP 235, 239
Glucagon 21, 85
Glucose 171
Glucose metabolism 183, 235, 239, 247
Glucose tolerance 149, 163
Growth hormone 141, 189, 207, 241, 259
Growth hormone releasing hormone 11

Homovanilic acid 391
Hydroxyindolacetic acid 367
Hypertension 163
Hypomenorrhea 151

Ileo-jejunal bypass 141
Imipramine 287
Insulin 21, 85, 235, 239, 305
Insulin resistance 183
Isoproterenol 319

LH 141, 151
LHRH test 151, 161, 205
Lipids 163, 186
Lipiprotein 219
Lisuride 353
Lithium 287

Metabolic control 177
Metergoline 327
Metoclopramide 287
Mononuclear blood cells 183
Morphine 391

Naloxone 287
Neurochemistry 65
Neuropeptide Y 11, 65
Norepinefrine 1, 39, 55, 65, 253, 327, 391

Oligomenorrhea 151
Opiate receptors 39
Oral behaviour 121
Oral temperature 207

Pancreatic polypeptide 85, 239
Person-effect 121
Phenfluridol 327
Phenoxybenzamine 327
Pimozide 287
Positron emission tomography 247
Progesterone 73, 151
Prolactin 21, 207
Prostaglandins 11, 39
Proteinuria 177
Protirelin 189
Psychotherapy 287
Puberty 113

Salbutamol 327
Secretin 21
Serotonin 1, 55, 65, 327, 343, 353, 367, 377, 391
Sexual disturbances 161
Sleep structures 141
Sodium lactate 319
Somatostatin 31, 239
Spectral analysis 93
Starvation 189
Steroids 73

Testosterone 151
Thyroid hormones 189, 253
TRH 31
TRH test 189, 241
Tryglicerides 163
Tryptophan 55
TSH 189, 241
Tyrosine 39

Urinary steroids 207

Vasopressin 1
VIP 31
Visual analogue scale 129, 199